## Beginning C++ Programming

## Stream Manipulators - integers

There is an error in the slide around 2:10 in the video.

The result of displaying 255 in octal should be 377 not 277 .

Thanks to Jeremy for pointing that out.

At 1:12 in the video is say that a hexadecimal digit represents 8 bits. This is incorrect, a hexadecimal digit represents 4 bits, also called a nibble.

Thanks to Salim, Jonathan and Larry for pointing that out.
Best regards,
Frank Mitropoulos

